

ABSTRACT

The proposed device comprises a chamber assembly with a main housing (1) and two antenna systems mounted on opposite sides of the housing (1) and each provided with a reflector (6,8) and microwave lens mounted coaxially with the respective reflector. The device is provided with means for housing a biofield source (3) and for housing a biological object (5), located in compartments (2, 4) formed by part of the main housing (1) and antenna system mounted thereon. Young plants or animals can be used as the biofield source (3).

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